

L24 103 SEA L23 AND PY<=2001
L26 0 SEA L24 AND UNTRANSLATED(W) EXON

=> d his

(FILE 'HOME' ENTERED AT 06:45:42 ON 27 JUL 2004)

FILE 'MEDLINE, EMBASE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 06:46:52 ON
27 JUL 2004

L1 240983 S TRANSCRIPTION() FACTOR
L2 23297 S L1 (S) INHIBIT?
L3 9757 S L2 (S) BIND?
L4 0 S L3 (S) UNTRANSLATED() EXON
L5 850 S UNTRANSLATED() EXON
L6 39 S L5 (S) TRANSCRIPTION() FACTOR
L7 19 DUP REM L6 (20 DUPLICATES REMOVED)
L8 22 S L5 AND ANTISENSE
L9 19 DUP REM L7 (0 DUPLICATES REMOVED)
L10 9 DUP REM L8 (13 DUPLICATES REMOVED)
L11 14 S L5 (S) REGULATORY() ELEMENT
L12 8 DUP REM L11 (6 DUPLICATES REMOVED)
L13 1 S L5 AND ANTISENSE() OLIGONUCLEOTIDE
L14 24107 S REGULATORY() ELEMENT
L15 85 S L14 AND ANTISENSE() OLIGONUCLEOTIDE?
L16 0 S L15 AND UNTRANSLATED() EXON
L17 1739 S L1 AND ANTISENSE() OLIGONUCLEOTIDE?
L18 860 S L17 AND HUMAN
L19 644 S L18 AND (MODULATE? OR INHIBIT? OR REGULATE? OR ALTER?)
L20 1018 S L17 AND INHIBIT?
L21 557 S L18 AND INHIBIT?
L22 290 S L21 AND BIND?
L23 189 DUP REM L22 (101 DUPLICATES REMOVED)
L24 103 S L23 AND PY<=2001
L25 3 S L24 AND (GATA OR CBEP OR AML)
L26 0 S L24 AND UNTRANSLATED() EXON

=> s l24
2 FILES SEARCHED...
L27 103 L24

=> d ibib all 11-21

L27 ANSWER 11 OF 103 MEDLINE on STN
ACCESSION NUMBER: 2001180063 MEDLINE
DOCUMENT NUMBER: PubMed ID: 11163763
TITLE: Antioxidant treatment induces transcription and expression
of transforming growth factor beta in cultured renal
proximal tubular cells.
AUTHOR: Wolf G; Hannken T; Schroeder R; Zahner G; Ziyadeh F N;
Stahl R A
CORPORATE SOURCE: Department of Medicine, University Hospital Eppendorf,
University of Hamburg, Germany.. wolf@uke.uni-hamburg.de
SOURCE: FEBS letters, (2001 Jan 19) 488 (3) 154-9.
Journal code: 0155157. ISSN: 0014-5793.
PUB. COUNTRY: Netherlands
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200103
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Last Updated on STN: 20010404
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